

AMENDMENTS TO THE SPECIFICATION

Please amend the Abstract as follows:

ABSTRACT

~~The invention concerns a~~ A drive unit (10) ~~for actuating~~ actuates drives in a motor vehicle with a first housing part (12), in particular a pole pot (12), and a second housing part (14), in particular a gear housing or electronic housing (14, 15), which can be connected ~~by means of~~ with connecting elements (40), wherein the first housing part (12) features receptacles (38) for the connecting elements (40), wherein the receptacles (38) are embodied as centering holes (36) for corresponding centering pins (48), which are arranged on the second housing part (14).

Please amend paragraph 0024 as follows:

Figure 3 again depicts the centering pin 48 according to Figure 2, but in an enlarged version. The centering pin 48 in this case completely surrounds the counter receptacle 44 that is embodied as a hole 46. A bevel 60 is formed on an exterior wall 62 on the upper end of the cylinder pin 48 in order to facilitate insertion into the centering hole 36. A bevel 66 is also formed with an interior wall 64 of the centering pin 48 in order to facilitate insertion of the connecting means 40 in the centering pin 48 and the counter receptacle 44. The centering pin 48 in this case is manufactured as a single piece with the second housing part 14 using an injection molding process, ~~for example~~.